

*ABSTRACT AMENDMENT*

Replace the Abstract with:

~~Disclosed is an~~ An elevator vibration reducing device in which horizontal vibrations of a cage are detected by a vibration sensor. The cage is displaced horizontally by an actuator. A control portion for controlling the actuator has a computing portion for computing a vibration reduction control signal for reducing the horizontal vibrations of the cage ~~from~~ based on a vibration detection signal ~~from a~~ generated by the vibration sensor. The control portion has a detection signal comparing portion for comparing a detection value obtained from the vibration detection signal with a previously set value, and stopping ~~the control~~ controlling of the actuator when the detection value becomes ~~equal to or larger~~ no less than the set value.